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Inventor Information for 10/706298

Inventor Name	City	State/Country
GOVARI, ASSAF	HAIFA	ISRAEL

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US 20050215990 A1	US- PGPUB	20050929	Phased-array for tissue treatment	606/27		Govari, Assaf
US 20050203382 A1	US- PGPUB	20050915	Robotically guided catheter	600/424		Govari, Assaf et al.
US 20050151696 A1	US- PGPUB	20050714	Transponder with overlapping coil antennas on a common core	343/788		Govari, Assaf et al.
US 20050101946 A1	US- PGPUB	20050512	Externally applied RF for pulmonary vein isolation	606/33	606/34	Govari, Assaf et al.
US 20050099290 A1	US- PGPUB	20050512	Digital wireless position sensor	340/539.13	324/207.11; 340/572.7; 340/686.1; 340/825.49	Govari, Assaf
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US 20050033136 A1	US- PGPUB	20050210	Catheter with electrode strip	600/374	606/41; 607/122	Govari, Assaf et al.
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US 20020077554 A1	US- PGPUB	20020620	Intracardiac pressure monitoring method	600/486	600/488; 600/561	Schwartz, Yitzhack et al.
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US 20010044578 A1	US- PGPUB	20011122	X-RAY GUIDED SURGICAL LOCATION SYSTEM WITH EXTENDED MAPPING VOLUME	600/424	606/130	BEN-HAIM, SHLOMO et al.
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US 6638231 B2	USPAT	20031028	Implantable telemetric medical sensor and method	600/486	128/899; 128/903; 600/301; 600/485; 600/561	Govari; Assaf et al.
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US 6584345 B2	USPAT	20030624	Apparatus and method for measuring a plurality of electrical signals from the body of a patient	600/509	128/901	Govari; Assaf
US 6498477 B1	USPAT	20021224	Mutual crosstalk elimination in medical systems using radiator coils and magnetic fields	324/207.12	324/207.17; 324/225	Govari; Assaf et al.
US 6484118 B1	USPAT	20021119	Electromagnetic position single axis system	702/150	702/94	Govari; Assaf
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US 6373240 B1	USPAT	20020416	Metal immune system for tracking spatial coordinates of an object in the presence of a perturbed energy field	324/207.17	702/150; 702/152	Govari; Assaf
US 6335617 B1	USPAT	20020101	Method and apparatus for calibrating a magnetic field generator	324/202	324/247; 702/85	Osadchy; Daniel et al.
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